

# Numismatics International

P.O. Box 30013

Dallas, Texas 75230

Fifty-first meeting of  
NUMISMATICS INTERNATIONAL  
Wednesday, September 18, 1968, 7:30 P.M.  
Northwest National Bank - Community Room  
Walnut Hill Shopping Village  
DALLAS, TEXAS, U.S.A.

PROGRAM: "Primitive Monies of the World"

SPEAKER: K. T. "Ed" EDWARDS

ORDERS ACCEPTED FCR:

ARGENTINA, Y34, 10 Pesos 1966, UNC	.35 ea.
COLOMBIA, YS3, Santander, Crudely Struck	4.50 ea.
EGYPT-UAR, Y105, VF-XF	.50 ea.
" Y111-YA113 (4 pcs.), UNC	.70 set
HUNGARY, Y72a, Y73a, Y97 (3 pcs.), UNC	.50 set
" Y80a & Y98, UNC	1.20 set
INDIA-KUTCH, Y27,28,29-(28 in 6th Edit.),AU	3.50 set
IRAQ, Y6, F-VF	1.25 ea.
" Y13 & Y14, F-VF	1.00 set
MUSCAT & OMAN, Y3, VF	.40 ea.
" Y4, VF	1.75 ea.
" Y5, VF	2.50 ea.
" Y6, VF	4.25 ea.
" Y7, VF	.35 ea.
" Y8, VF	.55 ea.
" Y10, XF	.75 ea.
" Y12, UNC(Probably restrike)	11.00 ea.
" Y13, VF	1.00 ea.
" Y14, UNC	.60 ea.
" Y15, VF	3.50 ea.
" Y16, UNC	.75 ea.

BOOK -- "Report of Committee to Research  
World Coinage Types and Varieties"  
By NI-GCTA Members, 126 pp. 2.00 ea.

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EXTRA COINS AVAILABLE FOR SALE TO MEMBERS:

21 sets -- FORMOSA Y19-20, 1967, UNC .35 set  
(5 sets or more -- Less 10%)

\* \* \* \* \*

PAST MEMBERSHIP APPLICATIONS: Membership applica-  
tions #259-268 published in the August Bulletin  
have been admitted to membership. Also Membership  
application #254 published in the July Bulletin  
has been admitted to membership.

September 1968

Page 2

NEW APPLICATIONS FOR MEMBERSHIP: The following persons have applied for membership. If no written objection is received by October 1, 1968, their membership will become effective that date:

269	Nate Schulman 9 Gipson St. Monticello, N. Y. 12701	Foreign by type. Trades by mail.
270	Chester Ellis 6292 McCommas Dallas, Texas 75214	Pre-Yeoman Modern Coins.
271	Oscar Morrill 1003 N. Cotton St. El Paso, Texas 79902	World Coins. Trades by mail.
272	David M. Nunn 6205 Oram, Apt. D Dallas, Texas 75214	General. Trades by mail.
273	Fred Steff 132 Riverside Ave. Mastic Beach, New York 11951	20th Century World Types and Masonic Tokens of Civil War. Trades by mail.

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OUTSTANDING COIN ORDERS LISTED IN PAST BULLETINS:

May 1967 -- Australian Changeover Set in Vinyl Case  
Nov. 1967 -- Chile (All issues offered) -- (On the way to us)  
Jan. 1968 -- Kenya Y1-6  
Feb. 1968 -- Finland Y62; Philippines 1967 Set  
Mar. 1968 -- Singapore Y6  
Apr. 1968 -- Afghanistan Y6, 10, A10, 11, 32 & 34  
May 1968 -- All Afghanistan; Great Britain Decimal Set  
June 1968 -- Several still outstanding.  
July 1968 -- All outstanding except New Hebrides & South Africa.  
Aug. 1968 -- All outstanding.

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CORRECTION - AUGUST BULLETIN: The \$10.00 donation received towards the cost of publishing the "Report of the Committee to Research World Coinage Types and Varieties" was listed erroneously last month as being from the Whitman Publishing Co. Through a misunderstanding your editor attributed the donation from Whitman when it was actually a personal donation from Mr. Holland Wallace, Associate Editor at Whitman. The Whitman Publishing Co. advises that they cannot make any donations to any numismatic groups because it might be construed as favoritism.

FINLAND: As a separate portion of this month's mailing you will find a very complex and complete study of the mintages of all coins of Finland. This study was compiled by NI Member, John K. Graves to whom we all owe a vote of thanks for such a fine effort. Also, for the interest of those who really want to know something about the coins in their collection, John offers the following information about the Finland 1000 Markkaa 1960 Commemorative (Y55):

"The gentleman on the obverse is Johan Wilhelm Snellman, one of Finland's greats. He was a university professor and regarded as the most important man among those arousing the national spirit among the Finnish people. He was also chief of finances at the time the Mint of Finland was established. On the reverse, the "4" over "IV" signifies the 4th of April 1860, the date Finland got its own monetary system of Penni and Markka. The "S" is the Mint Director's mark and the "J" is the initial of sculptor Tiovo Jaatinen who designed the coin. On the new 10-Markkaa Commemorative, 1967, the "S" is the Mint Director's mark and the "H" is the initial of sculptor Heikki Haivaoja, designer of the coin and one of the present-day artists of Finland, probably the best of its sculptors and coin designers.

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EMERGENCY MONEY SOCIETY: NI Member Richard C. Upton announces the formation of the Emergency Money Society, a group specializing in Notgeld. Upton, who is the Executive Secretary and Journal Editor of the Society, said that the September issue of the Society's Journal announced the formation of a Notgeld Exchange Service which is now available to members of the Society. The Exchange will handle only metallic emergency monies of Germany, France and other European countries, considered as Notgeld.

The September issue of the Society's Journal, "The Emergency Money Journal", contained by-line stories by Jerry Remick, Robert M. Brown, Jr., Dr. M. Robt. Talisman, Dwight Musser and others. Subjects covered were porcelain emergency coins, poetry on paper notgeld, Hungarian Notgeld denominations, German cities listed (with map co-ordinates) that issued notgeld, and others.

Membership in the Society, which includes 4 issues of the Journal, is \$2.00 annually. For application and further information, write JEMS, P. O. Box 36, Pimento, Indiana 47866.

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Darwin Gregory, NI Member #208, is requesting assistance from other NI members concerning dies made in the U.S. (either at the U.S. Mint or by private die makers) for use in foreign mints. Darwin advises that he has written the Director of the U.S. Mint many times for information but is always referred to the Annual Report of the Director of the Mint. This report does not furnish the information he is seeking. Anyone having information that you think he might be interested in obtaining should write him direct at P. O. Box 8142, Long Beach, California 90808.

September 1968

Page 4

"WHITMAN NUMISMATIC JOURNAL" LISTINGS:

<u>COUNTRY</u>	<u>TENTATIVE CATALOG NO. &amp; ISSUE</u>	<u>TENTATIVE VALUE</u>
GREAT BRITAIN:	Y139 1/2 New Penny, Bronze, 1971	--
	Y140 1 New Penny, Bronze, 1971	--
	Y141 2 New Pence, Bronze, 1971	--
INDIA-GWALIOR:	YAl 1/4 Anna, Bronze, 1889	Rare
IRAN (PERSIA):	YC140a 5 Ryals, Copper-Nickel, 1346	.75
VENEZUELA:	Y42 1 Bolivar, Nickel, 1967	.65

EDITOR'S NOTE: The above listings are condensed from "Whitman Numismatic Journal", published by Whitman Publishing Co., Racine, Wisconsin 53404. Subscription rates are \$3.50, 6.50 and 9.00 for 1, 2 or 3 years. It is highly recommended that all NI members subscribe to this valuable and necessary publication. Plates of the above coins and further information can be found in the "Journal".

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CHRISTMAS DINNER MEETING:

For the convenience (also a reminder) of the TEXAS members, the Christmas Dinner Meeting is listed on your enclosed coin order form so that you can include your reservation and check with your regular monthly order. (Hope some of you outside Texas can make it too.) If you cannot determine yet whether you will be able to attend, reservations can be made up until the day of the dinner by phoning Mr. Ed Slade at 351-6662.

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REPORT OF COMMITTEE TO RESEARCH WORLD COINAGE TYPES AND VARIETIES:

We still have about 100 copies of this 126 page report to sell and must sell them in order to recoup the cost of publishing this report. To date we have limited sales to members of NI and Globe Coin Traders Association, the two organizations responsible for the preparation of the report.

The support of the members of NI has been good, though not as good as we had hoped for. Frankly, the members of GCTA have let us down by not supporting the project with their orders for copies. If the organization is to undertake such worthwhile projects as this in the future, better support will have to present itself on this project.

The cost of the report is only \$2.00 and that is a very reasonable price for such a worthy addition to your numismatic library. The China section alone is well worth the \$2.00 cost. Not to mention the excellent coverage of Afghanistan, Netherlands, Switzerland and other countries. Order your copy today, or if you have already ordered one, order another copy or two for friends that you are trying to enroll into our organization. Send them a copy to show what kind of work our club is doing and turn them into members, not just prospective members.

EXHIBIT RULES FOR NOVEMBER SHOW

The following rules will apply to all exhibits by club members at the November meeting of N. I. Keep this sheet for a guide in planning your displays.

1. Members Only (Dealer exhibits are not eligible for awards unless the display is an integral part of the dealer's personal collection).
2. NO LIMIT of exhibits in any category or categories.
3. Categories: 1) Modern World Coins - 1500 to Date  
2) Ancient and Medieval - Prior to 1500  
3) Paper Money of the World  
4) Miscellaneous (all other numismatic topics)
4. Exhibits must be registered with the Display Committee.
5. Size of exhibit limited to 8 square feet of table space. If larger, approval must be obtained in advance from Exhibit Committee Chairman Jack E. Lewis (EM 1-7543) prior to the November meeting.
6. Identification of owner must not be visible.
7. All **items** in display must be owned by the exhibitor.
8. All exhibits must be in assigned area by 7:30 P.M. on the evening of the meeting.
9. Each member in attendance will serve as a Judge. Each member will cast a vote for the best five (5) exhibits, regardless of category, on the following point basis: 10 points for 1st; 7 points for second; 5 points for third; 3 points for fourth; and 1 point for fifth.
10. Tallying of the points and selection of the winning displays will be conducted during the regular business meeting by the Display Committee.
11. All exhibits shall remain on display until the meeting has been adjourned.
12. Ribbons will be awarded as follows:

Best of Show

Second Best of Show

Third Best of Show

Honorable Mention - Modern World Coins

Honorable Mention - Ancient and Medieval

Honorable Mention - Paper Money of the World

Honorable Mention - Miscellaneous

(Note: The Honorable Mention ribbons will be awarded to the best exhibit in each category not receiving a Best of Show or Second or Thirs Best of Show Ribbon.)

(Continued)

EXHIBIT RULES FOR NOVEMBER SHOW (Cont'd):

13. Members are requested to call Jack E. Lewis (EM 1-7543) after 6:00 P.M. and register their display, giving approximate size and category. This registration is very important in order to plan table space for the meeting.
14. The Best of Show, Second Best of Show and Third Best of Show exhibits will be on display during the December Dinner Meeting at the La Tunisia Restaurant.
15. Any questions concerning these rules or regarding your exhibit should be directed to members of the Display Committee:

Jack E. Lewis, Chairman - EM 1-7543  
Marvin L. Fraley - 350-0329  
John E. Vandigriff - 239-9016

EACH MEMBERS SUPPORT IS NECESSARY TO GUARANTEE A SUCCESSFUL SHOW !!

FINLAND - SUOMEN TASAVALTA

(Compiled by John K. Graves)

Mint

Mint of Finland, Helsinki

The Mint, Birmingham Ltd., England  
Den Klg. Mønt, Copenhagen, Denmark

Mint of Finland, Helsinki

Director

A. F. Solden

C. Lihr

I. G. Sundell

V. Liuhto

P. U. Heile

A. Soiniemi

Date

1864-1885

1885-1912

1912-1947

1921

1922

1948

1948-1958

1958-Date

Marks

S

L

S

H

(Heart)

L

H

S

1 PENNI

Y1 15.0 mm.

1.2797 grams

Copper

1864

30,000

1865

515,000

1866

3,673,000

1867

3,830,000

1869

1,500,000

1870

500,000

1871

1,000,000

1872

1,000,000

1873

2,000,000

1874

1,450,000

1875

1,550,000

1876

2,005,000

1881

600,000

1 PENNI

Y18 Continued

1909 3,120,000  
 1911 2,450,000  
 1912 2,450,000  
 1913 1,645,000  
 1914 1,895,000  
 1915 2,250,000  
 1916 3,040,000

Y27 15.0 mm. 1.2797 grams  
 Copper 1917 1,645,000  
 (1864-1918 Totals: Harris is  
 600,00 less than the Bank of  
 Finland.)

Y10 15.0 mm.

1.2797 grams

Copper

1882

100,000

1883

3,900,000

1884

404,000

1888

2,500,000

1891

1,000,000

1892

1,525,000

1893

2,290,000

1894

1,825,000

Y33 14.0 mm. 1.00 grams  
 Copper 1919 1,195,000  
 1920 720,000  
 1921 510,000  
 1922 1,060,000  
 1923 985,000  
 1924 2,175,000

Y18 15.0 mm.

1.2797 grams

Copper

1895

880,000

1898

1,430,000

1899

1,540,000

1900

3,545,000

1901

1,515,000

1902

1,000,000

1903 Regular "3"

920,000

1903 Large "3"

Incl. above

1904

725,000

1905

1,355,000

1906

1,020,000

1907

2,485,000

1908

880,000

Y56 15.8 mm. 1.60 grams  
 97% Copper, 2.5% Zinc, 0.5% Tin

1963 171,330,000  
 1964 49,300,000  
 1965 43,112,000  
 1966 36,880,000  
 1967 62,792,000  
 1968

5 PENNIA

Y2 25.0 mm. 6.3985 grams  
 Copper 1865 438,000  
 1866 2,520,000  
 1867 1,984,000  
 1870 300,000

Continued

Continued

<u>5 PENNIA</u>			<u>5 PENNIA</u>		
<u>Y2</u>	Continued		<u>Y34</u>	Continued	
1872	500,000		1932	2,130,000	
1873	1,000,000		1934	2,176,000	
1875	1,000,200		1935	1,610,000	
<u>Y11</u>	25.0 mm.	6.3985 grams	1936	2,610,000	
Copper			1937	3,826,000	
1888	600,000		1938	4,296,000	
1889	1,070,000		1939	2,270,000	
1892	330,000		1940	1,612,000	
<u>Y19</u>	25.0 mm.	6.3985 grams	<u>Y40</u>	16.0 mm.	1.275 grams
Copper			Copper		
1896	414,000		1941	5,948,000	
1897	592,000		1942	4,284,000	
1898	1,154,000		1943	1,532,000	
1899	856,000		<u>Y57</u>	18.0 mm.	2.60 grams
1901	996,000		97% Cop., 2.5% Zinc, 0.5% Tin		
1905	624,000		1963	60,320,000	
1906	960,000		1964	4,634,000	
1907	766,000		1965	10,264,000	
1908	1,656,000		1966	8,064,000	
1910	66,000		1967	9,968,000	
1911	1,054,000		1968		
1912	456,000		<u>10 PENNIA</u>		
1913	1,058,000		<u>Y3</u>	30.0 mm.	12.7969 grams
1914	824,000		Copper		
1915	2,078,000		1865	247,000	
1916	4,468,000		1866	850,000	
1917	4,072,000		1867	1,322,000	
<u>Y28</u>	25.0 mm.	6.3985 grams	1875	?	
Copper			1876 Regular "6"	301,000	
1917	87,120		1876 Small "6"	Incl. above	
(Also includes some of previous mintage)			<u>Y12</u>	30.0 mm.	12.7969 grams
<u>Y32</u>	18.0 mm.	2.50 grams	Copper		
Copper			1889	100,000	
1918	34,880		1890	100,000	
<u>Y34a</u>	18.0 mm.	2.25 grams	1891	300,000	
Iron			<u>Y20</u>	30.0 mm.	12.7969 grams
1918	Unknown		Copper		
<u>Y34</u>	18.0 mm.	2.50 grams	1895	212,000	
Copper			1896	295,000	
1918	4,270,000		1897	503,000	
1919	4,640,000		1898	37,000	
1920	7,710,000		1899	436,000	
1921	5,914,000		1900	524,000	
1922 {1922}	7,560,000		1905	507,000	
{1923}	984,000		1907	503,000	
1927	1,518,000		1908	226,000	
1928	2,110,000		1909	275,000	
1929	1,500,000		1910	241,000	
1930 {1930}	1,920,000		1911	367,000	
{1931}	220,000		1912	191,000	
Continued			1913	148,000	
			1914	605,000	
			1915	418,000	
			1916	1,952,000	
			1917	1,598,000	

10 PENNIA

Y29 30.0 mm. 12.7969 grams  
Copper Incl. abcve  
1917

Y35 22.0 mm. 5.00 grams  
Copper  
1919 3,674,000  
1920 2,379,000  
1921 3,974,000  
1922 2,180,000  
1923 909,000  
1924 (1924) 1,350,000  
              (1925) 753,000  
1926 1,694,000  
1927 1,327,000  
1928 1,006,000  
1929 1,560,000  
1930 645,000  
1931 1,040,000  
1934 1,676,000  
1935 1,685,000  
1936 2,013,000  
1937 2,419,000  
1938 2,942,000  
1939 2,096,000  
1940 2,014,000

Y41 18.5 mm. 2.55 grams  
Copper  
1941 3,610,000  
1942 4,968,000  
1943 1,858,000

Y41a 16.0 mm. 1.125 grams  
Iron  
1943 1,426,000  
1944 3,038,000  
1945 1,808,000

Y58 20.0 mm. 3.0 grams  
93% Cop., 5% Alum., 2% Nickel  
1963 38,420,000  
1964 6,926,000  
1965 4,524,000  
1966 3,094,000  
1967 1,050,000  
1968

20 PENNIA

Y59 22.5 mm. 4.50 grams  
93% Cop., 5% Alum., 2% Nickel  
1963S 39,970,000  
1964S 4,248,000  
1965S 5,704,000  
1966S 4,085,000  
1967S 1,716,000  
1968S

25 PENNIA

Y4 16.0 mm. 1.2747 grams  
75% Silver, 25% Copper  
1865S 688,000  
1866S 824,000  
1867S 400,000  
1868S 136,000  
1869S 264,000  
1871S 150,000  
1872S 400,000  
1873S 800,000  
1875S PENNIA 808,000  
1875S PENNIA Incl. above  
1876S Incl. above (?)  
1889L 400,000  
1890L 800,000  
1891L 280,000  
1894L 816,000  
1897L 448,000  
1898L 448,000  
1899L 312,000  
1901L 992,000  
1902L 208,000  
1906L 176,000  
1907L 696,000  
1908L 336,000  
1909L 816,000  
1910L 392,000  
1913S 832,000  
1915S 2,400,000  
1916S 6,392,000  
1917S 5,816,000

Y30 16.0 mm. 1.2747 grams  
75% Silver, 25% Copper  
1917S (1917) Incl. above  
              (1918) 2,220,000

Y36 16.0 mm. 1.275 grams  
75% Copper, 25% Nickel  
1921H 20,096,000  
1925S 1,248,000  
1926S 2,816,000  
1927S 1,120,000  
1928S 2,920,000  
1929S 200,000  
1930S (1930) 1,088,000  
              (1931) 816,000  
1934S 1,264,000  
1935S 2,192,000  
1936S 2,296,000  
1937S 4,016,000  
1938S 4,496,000  
1939S 2,712,000  
1940S 72,000

25 PENNIA

<u>Y36a</u>	16.0 mm.	1.275 grams
	95% Cop., 4% Tin, 1% Zinc	
1940S	4,840,000	
1941S	5,976,000	
1942S	6,464,000	
1943S	4,912,000	

<u>Y36b</u>	16.0 mm.	1.125 grams
	Iron	
1943S	2,696,000	
1944S	5,480,000	
1945S	6,808,000	

50 PENNIA

<u>Y5</u>	18.6 mm.	2.5494 grams
	75% Silver, 25% Copper	
1864S	Incl. below(?)	
1865S	1,288,000	
1866S	360,000	
1868S	140,000	
1869S	128,000	
1871S	300,000	
1872S	200,000	
1874S	402,000	
1876S	?	
1889L	312,000	
1890L	688,000	
1891L	284,000	
1892L	346,000	
1893L	400,000	
1907L	256,000	
1908L	352,000	
1911L	616,000	
1914S	600,000	
1915S	1,000,000	
1916S	4,752,000	
1917S	3,972,000	

<u>Y31</u>	18.6 mm.	2.5494 grams
	75% Silver, 25% Copper	
1917S (1917)	Incl. above	

(1918) 572,000

<u>Y37</u>	18.6 mm.	2.55 grams
	75% Copper, 25% Nickel	
1921H	10,072,000	
1923S	6,000,000	

<u>Y37</u>	18.5 mm.	2.55 grams
	75% Copper, 25% Nickel	
1929S	984,000	
1934S	612,000	
1935S	612,000	
1936S	1,516,000	
1937S	2,348,000	
1938S	2,328,000	
1939S	1,276,000	
1940S	3,152,000	

50 PENNIA

<u>Y37a</u>	18.5 mm.	2.55 grams
	95% Copper, 4% Tin, 1% Zinc	
1940S	Incl. above	
1941S	3,856,000	
1942S	5,900,000	
1943S	3,140,000	

<u>Y37b</u>	18.5 mm.	2.25 grams
	Steel	
1943S	1,580,000	
1944S	7,600,000	
1945S	4,696,000	
1946S	2,632,000	
1947S	1,748,000	
1948H	1,112,000	

<u>Y60</u>	25.0 mm.	5.50 grams
	93% Cop., 5% Alum., 2% Nickel	
1963S	17,316,000	
1964S	3,101,000	
1965S	1,667,000	
1966S	1,051,000	
1967S	400,000	
1968S		

1 MARKKA

<u>Y6</u>	24.0 mm.	5.1829 grams
	86.8% Silver, 13.2% Copper	
1864S	27,000	
1865S	1,721,000	
1866S	2,012,310	
1867S	848,000	
1872S	500,000	
1874S (1874)	500,000	
(1875)	502,000	
1890L	840,000	
1892L	484,300	
1893L	256,000	
1907L	348,000	
1908L	152,000	
1915S	1,212,000	

<u>Y38</u>	24.0 mm.	5.20 grams
	75% Copper, 25% Nickel	
1921H	10,048,000	
1922(Heart)	10,000,000	
1923S	1,776,000	
1924S	3,266,000	

<u>Y39</u>	21.0 mm.	4.0 grams
	75% Copper, 25% Nickel	
1928S	3,000,000	
1929S	3,862,000	
1930S	10,284,000	
1931S	2,828,000	
1932S	4,138,000	
1933S	4,032,000	
1936S	562,000	
1937S	4,926,000	

Continued

1 MARKKA

Y39	Continued	
1938S	4,410,000	
1939S	3,066,000	
1940S	84,000	
Y39a	21.0 mm.	4.0 grams
Copper		
1940S	3,372,000	
1941S	8,966,000	
1942S	11,200,000	
1943S	7,460,000	
Y39b	21.0 mm.	3.50 grams
Steel		
1943S	7,460,000	
1944S	12,826,000	
1945S	21,946,000	
1946S	2,632,000	
1947S	1,748,000	
1948L	20,504,000	
1949H	17,357,000	
1950H	14,654,000	
1951H	21,378,000	
1952H	5,410,000	
Y39a	21.0 mm.	4.0 grams
Copper		
1950H	Incl. above	
1951H	Incl. above	
Y47	16.0 mm.	1.15 grams
Steel		
1952	22,048,000	
1953	28,568,000	
Y47a	16.0 mm.	1.15 grams
0.1% Nickel-Plated Steel		
1953	Incl. above	
1954	36,400,000	
1955	9,894,000	
1956	35,596,000	
1957	29,108,000	
1958	19,940,000	
1959	23,920,000	
1960	22,016,000	
1961	32,220,000	
1962	29,040,000	
Y61	24.0 mm.	6.40 grams
35% Silver, 57% Cop., 8% Zinc		
1964S	9,999,000	
1965S	15,107,000	
1966S	15,183,000	
1967S	6,249,000	
1968S		
<u>2 MARKKAA</u>		
Y7	27.5 mm.	10.3658 grams
86.8% Silver, 13.2% Copper		
1865S	202,000	

Continued

2 MARKKAA

Y7	Continued	
1866S	(1866)	678,000
	(1867)	146,000
1870S		500,000
1872S		250,000
1874S		502,500
1905L		24,000
1906L		226,000
1907L		100,000
1908L		150,000
<u>5 MARKKAA</u>		
Y42	23.0 mm.	4.50 grams
92% Cop., 6% Alum., 2% Nickel		
1928S	Incl. below	
1929S		576,000
1930S		592,000
1931S		3,088,000
1932S		844,000
1933S		1,048,000
1935S		436,000
1936S		470,000
1937S		1,032,000
1938S		912,000
1939S		752,000
*1940S		818,000
90% Cop., 7% Zinc, 3% Alum.		
*1940S	Incl. above	
1941S		1,452,000
1942S		1,386,000
1946S		6,156,000
*The exact composition of all 1940 issues is uncertain at the time of this printing.		
Y42a	23.0 mm.	4.55 grams
Brass (72% Cop., 28% Zinc)		
1946S	Incl. above	
1947S		6,550,000
1948L		8,210,000
1949 Narrow H	Incl. above	
1949 Wide H	Incl. above	
1950H		4,762,000
1951H		7,798,000
1952H		1,210,000
Y48	18.0 mm.	2.55 grams
Steel		
1952		10,820,000
1953		9,772,000
Y48a	18.0 mm.	2.55 grams
0.1% Nickel-Plated Steel		
1953	Incl. above	
1954		6,696,000
1955		9,894,000
1956		8,220,000
1957		4,276,000

Continued

5 MARKKAA

Y48a Continued  
 1958 3,300,000  
 1959 5,874,000  
 1960 3,066,000  
 1961 7,254,000  
 1962 4,542,000

10 MARKKAA

Y8 18.9 mm. 3.2258 grams  
 90% Gold, 10% Copper  
 1878S }  
 1879S }  
 1881S } -- 1,084,040  
 1882S }  
 1904L }  
 1905L }  
 1913L 396,000

Y43 27.0 mm. 8.00 grams  
 92% Cop., 6% Alum., 2% Nickel  
 1928S Incl. below  
 1929S 725,000  
 1930S 258,000  
 1931S 1,533,000  
 1932S 1,003,000  
 1934S 154,000  
 1935S 81,000  
 1936S 304,000  
 1937S 181,000  
 1938S 631,000  
 1939S 133,000

Y49 20.0 mm. 3.00 grams  
 93% Cop., 5% Alum., 2% Nickel  
 1952H 6,390,000  
 1953H 22,650,000  
 1954H 2,452,000  
 1955H 2,342,000  
 1956H 4,238,000  
 1958H Narrow "1" 3,292,000  
 1958H Wide "1" Incl. above  
 1960S 740,000  
 1961S Narrow "1" 3,576,000  
 1961S Wide "1" Incl. above  
 1962S 1,852,000  
 (The "1" above is in the "10")

Y62 35.0 mm. 24.00 grams  
 90% Silver, 10% Copper  
 1967S 1,000,000

20 MARKKAA

Y9 21.3 mm. 6.4516 grams  
 90% Gold, 10% Copper  
 1878S }  
 1879S }  
 1880S }  
 1891L } -- 1,226,561  
 1903L }  
 1904L }  
 1910L }  
 1911L 161,000  
 1912L 881,000  
 1913S 214,000

Y44 31.0 mm. 13.00 grams  
 92% Cop., 6% Alum., 2% Nickel  
 1931S 16,000  
 1932S 14,500  
 1934S 389,500  
 1935S 249,000  
 1936S 114,000  
 1937S 509,500  
 1938S 364,000  
 1939S 955,000

Y50 22.5 mm. 4.5 grams  
 93% Cop., 5% Alum., 2% Nickel  
 1952H 83,000  
 1953H 2,883,000  
 1954H 17,034,000  
 1955H 2,796,000  
 1956H 2,536,000  
 1957H 1,052,000  
 1958H 515,000  
 1959S 1,582,000  
 1960S 3,849,000  
 1961S 4,432,000  
 1962S 2,276,000

50 MARKKAA

Y51 25.0 mm. 5.50 grams  
 93% Cop., 5% Alum., 2% Nickel  
 1952H 991,000  
 1953H 10,308,000  
 1954H 1,167,000  
 1955H 583,000  
 1956H 792,000  
 1958H 242,000  
 1960S 106,000  
 1961S 1,811,000  
 1962S 405,000

100 MARKKAA

Y45 18.5 mm. 4.21053 grams  
90% Gold, 10% Copper  
1926S (1927) 50,000

Y53 24.0 mm. 5.20 grams  
50% Silver, 38% Cop., 12% Zinc  
1956H 3,012,000  
1957H 2,228,000  
1958H 1,704,000  
1959S 1,266,000  
1960S 290,000

200 MARKKAA

Y46 22.5 mm. 8.42105 grams  
90% Gold, 10% Copper  
1926S 50,500

Y54 27.5 mm. 8.30 grams  
50% Silver, 38% Cop., 12% Zinc  
1956H 1,552,000  
1957H 2,157,000  
1958H 1,511,000  
1958S Incl. above  
1959S 70,500

500 MARKKAA

Y52 32.0 mm. 12.00 grams  
50% Silver, 40% Cop., 10% Nic.  
1951H 18,500  
1952H 586,500

1000 MARKKAA

Y55 30.0 mm. 14.00 grams  
87.5% Silver, 12.5% Copper  
1960S 201,000

The least available dates for each denomination, with gold listed separately, are:

1 Penni	<u>1864</u> , 1884, 1870.
5 Pennia	<u>1918</u> (Fe), 1870, 1918 (Red).
10 Pennia	1875, 1876(Small 6), 1898.
25 Pennia	<u>1876</u> , 1867, 1875.
50 Pennia	<u>1876</u> , 1868, 1869.
1 Markka	1864, 1867, 1923.
2 Markkaa	1905, 1865, 1866.
5 Markkaa	1928, 1929, 1953(FeN)
10 Markkaa	1958(Narrow 1), 1928, 1929.
20 Markkaa	1932, 1931, 1952.
50 Markkaa	1960, 1958, 1952.
100 Markkaa	1960.
200 Markkaa	1958S.
500 Markkaa	1951.

GOLD

10 Markkaa	<u>1905</u> , 1904
20 Markkaa	<u>1880</u> , 1878

NOTE: Underlined dates are considered scarce. (Mint dates) in parentheses.

REFERENCES:

A CATALOG OF MODERN WORLD COINS, 7th Edition, by R. S. Yeoman

CURRENT COINS OF THE WORLD, 2nd Edition, by R. S. Yeoman

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MONNAIES METALLIQUES DE FINLANDE ET LA FRAPPE DES MONNAIES 1864-1938,  
Publié par la Banque de Finlande, Helsinki, 1939, Imprimerie de  
l'Etat

Suomen kotimaisten Setelien ja Metallirahojen HINNASTO N:o1 1968

Correspondence: A Soiniemi, Director, SOUMEN RAHAPAJA, Helsinki  
Finland, 1968

Private Collections.

